

# Academic standards.

## Preliminary Information:-

Name of the student Teacher :- D. Amulya.

Roll No :- M1

Name of the skill :- Academic standards.

Subject :- Mathematics.

Class :- VI class

Name of the topic :- fractions. and  
Decimals.

Name of the pupil :- S-10.

Duration Time :- 5-10 Min.

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Principal

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## Problem solving:-

- The pupil understand the mathematics Concepts in the given problem.
- people reads the, fractions, Improper and proper fractions, linked fraction, equivalent fraction. like unlike fraction
- people separated the different fractions into different ways the solving problems
- pupil. will be able to solve the exercise problems.

## Reasoning and proofs :-

- pupil gives reasons and some step some to draw the figure to solve the problem.
- pupil Identified different fractions
- pupil understand the methods and verify.
- pupil Can explain reasons while solving the problem.

## Communication :-

- pupil explain the Concepts of the different types of fractions in his own words.
- pupil express the different types of Number line the solve the problem.

## Connection :-

- pupil Connects the Concepts of fractions and different types of fractions to use in daily life.
- Different figures, number lines is used in the topics of Maths.
- we use fraction Concept in other subjects like, physics, chemistry etc.

## Visualization :-

- Making tables on fraction.
- define / Represents fraction on number line.
- we Explain the Concept of fraction with help of pictures.

